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## PALM INTRANET

## Inventor Name Search Result

Your Search was:

Last Name = ATKINSON

First Name = GARY

| Application#             | Patent#                 | PG Pub# | Status | Date Filed | Title  | Examiner Name         |
|--------------------------|-------------------------|---------|--------|------------|--|-----------------------|
| <a href="#">05801442</a> | <a href="#">4256653</a> |         | 150    | 05/27/1977 | PREPARATION AND USE OF HIGH SURFACE AREA TRANSITION METAL CATALYSTS                                    | MARS, HOWARD          |
| <a href="#">06152211</a> | <a href="#">4301032</a> |         | 150    | 05/21/1980 | THORIUM OXIDE-CONTAINING CATALYST AND METHOD OF PREPARING SAME   | SHINE, WILLIAM        |
| <a href="#">06162542</a> | <a href="#">4287095</a> |         | 150    | 06/24/1980 | HIGH SURFACE AREA TRANSITION METAL CATALYSTS AND METHOD OF PREPARING SAME                              | SHINE, WILLIAM        |
| <a href="#">06310583</a> | Not Issued              |         | 161    | 10/13/1981 | TREATMENT OF SUPERALLOYS FOR RECOVERY OF METAL VALUES  | NOT, DEFINED          |
| <a href="#">06336133</a> | Not Issued              |         | 161    | 12/31/1981 | RECOVERY OF MERCURY FROM ORES AND CONCENTRATES   | STOLL, ROBERT         |
| <a href="#">07698031</a> | <a href="#">5160711</a> |         | 250    | 05/10/1991 | CYANIDE LEACHING METHOD FOR RECOVERING PLATINUM GROUP METALS FROM A CATALYTIC CONVERTER CATALYST       | SQUILLANTE JR, EDWARD |
| <a href="#">60653510</a> | Not Issued              |         | 159    | 02/17/2005 | Nuclear pore complex (NPC)-based multifunctional structure for pumping, selective sorting, and sensing | ,                     |
| <a href="#">61046929</a> | Not Issued              |         | 159    | 04/22/2008 | Pumping Device Using Moving Boundaries   | ,                     |

|                          |                         |  |     |            |  |               |
|--------------------------|-------------------------|--|-----|------------|--|---------------|
| <a href="#">06867659</a> | Not<br>Issued           |  | 161 | 05/27/1986 | MONOLITHIC<br>CHANNELING MASK  | LACEY,DAVID   |
| <a href="#">07106285</a> | Not<br>Issued           |  | 161 | 10/09/1987 | MONOLITHIC<br>CHANNELING MASK<br>HAVING<br>AMORPHOUS/SINGLE<br>CRYSTAL<br>CONSTRUCTION                             | NOT,DEFINED   |
| <a href="#">07455217</a> | <a href="#">5012153</a> |  | 150 | 12/22/1989 | SPLIT COLLECTOR<br>VACUUM FIELD<br>EFFECT TRANSISTOR   | O SHEA,SANDR. |
| <a href="#">07569690</a> | <a href="#">5047827</a> |  | 150 | 08/20/1990 | INTEGRATED<br>CIRCUIT RESISTOR<br>FABRICATION USING<br>FOCUSED ION BEAM  | PRENTY,MARK   |
| <a href="#">07705870</a> | <a href="#">5155053</a> |  | 150 | 05/28/1991 | METHOD OF<br>FORMING T-GATE<br>STRUCTURE ON<br>MICROELECTRONIC<br>DEVICE SUBSTRATE                                 | PICARDAT,KEV  |
| <a href="#">07971383</a> | <a href="#">5335243</a> |  | 150 | 11/04/1992 | 3-D OPTO-<br>ELECTRONIC<br>SYSTEM WITH<br>LASER INTER-<br>SUBSTRATE<br>COMMUNICATION,<br>AND FABRICATION<br>METHOD | WISE,ROBERT   |
| <a href="#">08238131</a> | <a href="#">5501822</a> |  | 150 | 05/05/1994 | FABRICATION<br>METHOD FOR A 3-D<br>OPTO-ELECTRONIC<br>SYSTEM WITH<br>LASER INTER-<br>SUBSTRATE<br>COMMUNICATION    | VARGOT,MATH   |
| <a href="#">08292897</a> | <a href="#">5596194</a> |  | 150 | 08/19/1994 | SINGLE-WAFER<br>TUNNELING SENSOR<br>AND LOW-COST IC<br>MANUFACTURING<br>METHOD                                     | ANDERSON,BRI  |
| <a href="#">08456211</a> | <a href="#">5665253</a> |  | 150 | 05/31/1995 | METHOD OF<br>MANUFACTURING<br>SINGLE-WAFER<br>TUNNELING SENSOR   | TUNG,TA HSUN  |
| <a href="#">08522878</a> | <a href="#">5756895</a> |  | 150 | 09/01/1995 | TUNNELING-BASED<br>RATE GYROS WITH<br>SIMPLE DRIVE AND   | ODA,CHRISTINE |

|                          |                         |             |     |            |   |               |
|--------------------------|-------------------------|-------------|-----|------------|---|---------------|
|                          |                         |             |     |            | SENSE AXIS COUPLING   |               |
| <a href="#">08977702</a> | <a href="#">5905202</a> |             | 150 | 11/25/1997 | TUNNELING ROTATION SENSOR   | ODA,CHRISTINE |
| <a href="#">09186174</a> | <a href="#">6109105</a> |             | 150 | 11/04/1998 | TUNNELING-BASED RATE GYROS WITH SIMPLE DRIVE AND SENSE AXIS COUPLING  | KWOK,HELEN    |
| <a href="#">10673056</a> | Not Issued              | 20040190441 | 71  | 09/26/2003 | Restoration time in mesh networks   | AHMED,SALMA   |
| <a href="#">10815123</a> | Not Issued              | 20040205236 | 71  | 03/31/2004 | Restoration time in mesh networks   | MERED,HABTE   |
| <a href="#">10899496</a> | <a href="#">7346277</a> | 20050063299 | 150 | 07/26/2004 | JOINT-LAYER RESTORATION IN PACKET-OVER-OPTICAL NETWORKS   | LE,THI        |
| <a href="#">11239765</a> | Not Issued              | 20070076598 | 61  | 09/30/2005 | Method and apparatus for preventing activation of a congestion control process  | MURPHY,RHON   |
| <a href="#">11414126</a> | Not Issued              | 20070253341 | 61  | 04/28/2006 | Method and apparatus for identifying network connectivity changes in dynamic networks   | BROCKMAN,AN   |
| <a href="#">11772143</a> | Not Issued              | 20090003211 | 30  | 06/30/2007 | Method and System for Efficient Provisioning of Multiple Services for Multiple Failure Restoration in Multi-Layer Mesh Networks | BEYEN,ZEWDU   |
| <a href="#">12169204</a> | Not Issued              | 0           | 25  | 07/08/2008 | METHODS OF PROTECTION SHARING FOR MULTI-PROTECTED OPTICAL DEMANDS IN LARGE-SCALE WDM MESH NETWORKS                              | ,             |
| <a href="#">60501229</a> | Not Issued              |             | 159 | 09/08/2003 | On joint restoration of packet-over-optical networks  | ,             |
| <a href="#">61046238</a> | Not Issued              |             | 159 | 04/18/2008 | METHODS OF PROTECTION SHARING FOR MULTI-PROTECTED OPTICAL DEMANDS IN LARGE-SCALE WDM MESH NETWORKS                              | ,             |

## Inventor Search Completed: No Records to Display.

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